





AMI Semiconductor / ON

Semiconductor




AR0132AT6R00XPEA0-DRBR1

Numero di parte:	AR0132AT6R00XPEA0-DRBR1
Costruttore / Marca:	AMI Semiconductor / ON Semiconductor
Descrizione del prodotto	IMAGE SENSOR 1.2MP 1/3 CIS
Schede tecniche:	 AR0132AT6R00XPEA0-DRBR1.pdf
Stato di RoHS	 Senza piombo / RoHS conforme
Nave da	Hong Kong
Modo di spedizione	DHL/Fedex/TNT/UPS/EMS

RICHIESTA DI OFFERTA

L'immagine può essere rappresentativa. Vedi le specifiche per i dettagli del prodotto.













Specifiche di AR0132AT6R00XPEA0-DRBR1

NUMERO DI PARTE	AR0132AT6R00XPEA0-DRBR1
FABBRICANTE	AMI Semiconductor / ON Semiconductor
DESCRIZIONE	IMAGE SENSOR 1.2MP 1/3 CIS
STATO LEAD SENZA PIOMBO / ROHS	Senza piombo / RoHS conforme
SCHEDA DATI	 AR0132AT6R00XPEA0-DRBR1.pdf
TENSIONE DI ALIMENTAZIONE -	1.8 V ~ 2.8 V
DIGITARE	CMOS
SERIE	-
PIXEL SIZE	3.75µm x 3.75µm
TEMPERATURA DI ESERCIZIO	-40°C ~ 105°C
MOISTURE SENSITIVITY LEVEL (MSL)	3 (168 Hours)
PRODUTTORE TEMPI DI CONSEGNA STANDARD	19 Weeks
STATO SENZA PIOMBO / STATO ROHS	Lead free / RoHS Compliant
FOTOGRAMMI AL SECONDO	45
DESCRIZIONE DETTAGLIATA	CMOS Image Sensor 1280H x 960V 3.75µm x 3.75µm
ARRAY PIXEL ATTIVI	1280H x 960V

Tag correlati

AMI Semiconductor / ON Semiconductor AR0132AT6R00XPEA0-DRBR1	Distributore AR0132AT6R00XPEA0-DRBR1	AR0132AT6R00XPEA0-DRBR1 Fornitore
AR0132AT6R00XPEA0-DRBR1 Prezzo	Immagini AR0132AT6R00XPEA0-DRBR1	Immagine AR0132AT6R00XPEA0-DRBR1
AR0132AT6R00XPEA0-DRBR1 PDF Scheda dati	AR0132AT6R00XPEA0-DRBR1 Scarica la scheda tecnica	Scheda tecnica AR0132AT6R00XPEA0-DRBR1
Stock AR0132AT6R00XPEA0-DRBR1	Acquista AR0132AT6R00XPEA0-DRBR1	Acquista AMI Semiconductor / ON Semiconductor AR0132AT6R00XPEA0-DRBR1
AMI Semiconductor / ON Semiconductor AR0132AT6R00XPEA0-DRBR1	AMI Semiconductor / ON Semiconductor Fornitore	Distributore AMI Semiconductor / ON Semiconductor
AMI Semiconductor / ON Semiconductor AR0132AT6R00XPEA0-DRBR1	ON Semiconductor AR0132AT6R00XPEA0-DRBR1	Aptina / ON Semiconductor AR0132AT6R00XPEA0-DRBR1
Catalyst Semiconductor / ON Semiconductor AR0132AT6R00XPEA0-DRBR1	PulseCore Semiconductor / ON Semiconductor AR0132AT6R00XPEA0-DRBR1	Sanyo Semiconductor / ON Semiconductor AR0132AT6R00XPEA0-DRBR1

prodotti correlati

<div style="border: 1px solid #ccc; padding: 5px;"> <div style="display: flex; justify-content: space-between; align-items: center;">  <div> <p>AR0132AT6R00XPEA0-DPBR1</p> <p>Produttori: AMI Semiconductor / ON Semiconductor Descrizione: IMAGE SENSOR 1.2MP 1/3 CIS disponibile: Out stock</p> <p style="text-align: center; background-color: #0056b3; color: white; padding: 2px; border-radius: 3px;">RFQ</p> </div> </div> </div>	<div style="border: 1px solid #ccc; padding: 5px;"> <div style="display: flex; justify-content: space-between; align-items: center;">  <div> <p>AR0134CSCC00SUEA0-DPBR1</p> <p>Produttori: AMI Semiconductor / ON Semiconductor Descrizione: IMAGE SENSOR 1.2MP 1/3 GS CIS disponibile: Out stock</p> <p style="text-align: center; background-color: #0056b3; color: white; padding: 2px; border-radius: 3px;">RFQ</p> </div> </div> </div>
<div style="border: 1px solid #ccc; padding: 5px;"> <div style="display: flex; justify-content: space-between; align-items: center;">  <div> <p>AR0132AT6M00XPEAH3-GEVB</p> <p>Produttori: AMI Semiconductor / ON Semiconductor Descrizione: BOARD EVAL 1.2 MP 1/3" CIS HB disponibile: Out stock</p> <p style="text-align: center; background-color: #0056b3; color: white; padding: 2px; border-radius: 3px;">RFQ</p> </div> </div> </div>	<div style="border: 1px solid #ccc; padding: 5px;"> <div style="display: flex; justify-content: space-between; align-items: center;">  <div> <p>AR0132AT6R00XPEAH-S215-GEVB</p> <p>Produttori: AMI Semiconductor / ON Semiconductor Descrizione: BOARD EVAL 1.2 MP 1/3" CIS HB disponibile: Out stock</p> <p style="text-align: center; background-color: #0056b3; color: white; padding: 2px; border-radius: 3px;">RFQ</p> </div> </div> </div>
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